Author index to volume 294

Akasaka, K. see R. Ishima 294 (1991) 64
Amouric, M. see B. Miszczuk-Jamska 294 (1991) 175
Andersson, A.-M. see H. Gaardsvoll 294 (1991) 94
Arand, M., M. Knehr, H. Thomas, H.-D. Zeller and F. Oesch, An impaired peroxisomal targeting sequence leading to an unusual bicompartmental distribution of cytosolic epoxide hydrolase 294 (1991) 19
Ardaillou, N. see V. Stefanovic 294 (1991) 171
Ardaillou, R. see V. Stefanovic 294 (1991) 171
Asahi, M. see K. Sakai 294 (1991) 104
Barr, F.A., A. Leyte, S. Mollner, T. Pfeuffer, S.A. Tooze and W.B. Huttner, Trimeric G-proteins of the *trans*-Golgi network are involved in the formation of constitutive secretory vesicles and immature secretory granules 294 (1991) 239
Barrett, A.J. see C.G. Knight 294 (1991) 183
Baudyšová, M. see J. Houštěk 294 (1991) 191
Baumberger, C. see D. Gruaz-Chatellard 294 (1991) 137
Bellon, G. see J.-C. Monboisse 294 (1991) 129
Benes, L. see M. Stefek 294 (1991) 264
Benito, B., E. Riballo and R. Lagunas, Turnover of the K^+ transport system in *Saccharomyces cerevisiae* 294 (1991) 35
Bernstein, S.H., S.M. Kharbanda, M.L. Sherman, R.M. Stone and D.W. Kufe, Inhibition of protein kinase C is associated with a decrease in *c-myc* expression in human myeloid leukemia cells 294 (1991) 73
Bertrand, D. see J.-L. Galzi 294 (1991) 198
Bertrand, S. see J.-L. Galzi 294 (1991) 198
Bock, E. see H. Gaardsvoll 294 (1991) 94
Bockholt, R., B. Masepohl and E.K. Pistorius, Insertional inactivation of the *psb*O gene encoding the manganese stabilizing protein of photosystem II in the cyanobacterium *Synechococcus* PCC7942: Effect on photosynthetic water oxidation and L-amino acid oxidase activity 294 (1991) 59
Borel, J.-P. see J.-C. Monboisse 294 (1991) 129
Bourdon, P., J.-A. Jablonski, B.H. Chao and J.M. Maraganore, Structure–function relationships of hirulog peptide interactions with thrombin 294 (1991) 163
Breddam, K. see S.B. Sørensen 294 (1991) 195
Bruckdorfer, K.R. see G. Dee 294 (1991) 38
Busse, R. see A. Mülsch 294 (1991) 252
Campanero, M.R. see R. Pulido 294 (1991) 121
Čechová, D. see T. Planchenault 294 (1991) 279
Changeux, J.-P. see J.-L. Galzi 294 (1991) 198
Chao, B.H. see P. Bourdon 294 (1991) 163
Charest, P.M. see D. Michaud 294 (1991) 77
Chaudhuri, B., S.B. Helliwell and J.P. Priestle, A Lys^{27}-to-Glu^{27} mutation in the human insulin-like growth factor-1 prevents disulfide linked dimerization and allows secretion of BiP when expressed in yeast 294 (1991) 213
Cheesman, M.R. see J.A. Farrar 294 (1991) 11
Chiesa, R. see E. Mann 294 (1991) 133
Chrétien, M. see L. Paquet 294 (1991) 23
Clark, B.R. see K. Dornmair 294 (1991) 244
Clark, P.A. see J.B. Weitzman 294 (1991) 97
Clemente, F. see B. Miszczuk-Jamska 294 (1991) 175
Cuezva, J.M. see C. Valcarce 294 (1991) 225
David, C. see R. Gargouri-Bouzid 294 (1991) 56
Dayer, J.-M. see D. Gruaz-Chatellard 294 (1991) 137
Dee, G., C. Rice-Evans, S. Obeyesekera, S. Meraji, M. Jacobs and K.R. Bruckdorfer, The modulation of ferryl myoglobin formation and its oxidative effects on low density lipoproteins by nitric oxide 294 (1991) 38
Devillers-Thiéry, A. see J.-L. Galzi 294 (1991) 198
Dooley, D.M. see J.A. Farrar 294 (1991) 11
Dornmair, K., B.R. Clark and H.M. McConnell Binding of truncated peptides to the MHC molecule IA^d 294 (1991) 244
Dux, L. see S. Matsushita 294 (1991) 203
Farrar, J.A., A.J. Thomson, M.R. Cheesman, D.M. Dooley and W.G. Zumft, A model of the copper centres of nitrous oxide reductase (*Pseudomonas stutzeri*): Evidence from optical, EPR and MCD spectroscopy 294 (1991) 11
Fesik, S. see P. Neri 294 (1991) 81
Figarella, C. see B. Miszczuk-Jamska 294 (1991) 175
Fisher, H.F. and N. Singh, Transduction of enzyme-ligand binding energy into catalytic driving force 294 (1991) 1
Fraser, E.D. and M.P. Walsh, The major endogenous bovine brain protein kinase C inhibitor is a heat-labile protein 294 (1991) 285
Fujita-Yoshigaki, J., M. Shirouzu, H. Koide, S. Nishimura and S. Yokoyama, Identification of amino acid residues of Ras protein that are essential for signal-transducing activity but not for enhancement of GTPase activity by GAP 294 (1991) 187
Gaardsvoll, H., A.-M. Andersson and E. Bock Demonstration of L1-related mRNAs in rat brain using DNA oligonucleotide probes 294 (1991) 94
Galzi, J.-L., D. Bertrand, A. Devillers-Thiéry, F. Revah, S. Bertrand and J.-P. Changeux, Functional significance of aromatic amino acids from three peptide loops of the α7 neuronal nicotinic receptor site investigated by site-directed mutagenesis 294 (1991) 198
García-Pardo, A. see R. Pulido 294 (1991) 121
Gargouri-Bouzid, R., C. David and A.-L. Haenni The 3′ promoter region involved in RNA synthesis directed by the turnip yellow mosaic virus genome in vitro 294 (1991) 56
Garnotel, R. see J.-C. Monboisse 294 (1991) 129
Geilen, C.C. see N. Loch 294 (1991) 217
Gemmecker, G. see P. Neri 294 (1991) 81
Goldman, J. see E. Mann 294 (1991) 133
Gräber, P. see U. Junesch 294 (1991) 275
Gruaz-Chatellard, D., C. Baumberger, J.-H. Saurat and J.-M. Dayer, Interleukin 1 receptor antagonist in human epidermis and cultured keratinocytes 294 (1991) 137
Guillet, G. see D. Michaud 294 (1991) 77
Guy-Crotte, O. see B. Miszczuk-Jamska 294 (1991) 175
Haas, E. and M. Sumper, The sexual inducer of *Volvox carteri*: Its large-scale production and secretion by *Saccharomyces cerevisiae* 294 (1991) 282
Haenni, A.-L. see R. Gargouri-Bouzid 294 (1991) 56
Hamaguchi, K. see R. Ishima 294 (1991) 64
Hamanaka, R., T. Seguchi, Y. Sato, M. Ono, K. Kohno and M. Kuwano, Rapid turnover of low density lipoprotein receptor in human monocytic THP-1 cells 294 (1991) 261
Hara-Nishimura, I., K. Inoue and M. Nishimura, A unique vacuolar processing enzyme responsible for conversion of several proprotein precursors into the mature forms 294 (1991) 89

Hashimoto, E. see K. Sakai 294 (1991) 104
Hatanaka, M. see R. Ishima 294 (1991) 64
Hayashi, H. see M.D. Mamedov 294 (1991) 271
Hecker, M., D.T. Walsh and J.R. Vane, On the substrate specificity of nitric oxide synthase 294 (1991) 221
Helfrich, R. see P. Neri 294 (1991) 81
Helliwell, S.B. see B. Chaudhuri 294 (1991) 213
Hirano, H. see S. Komatsu 294 (1991) 210
Hollenberg, C.P. see H.Y. Naim 294 (1991) 109
Holzman, T. see P. Neri 294 (1991) 81
Houštěk, J., P. Tvrdík, S. Pavelka and M. Baudyšová Low content of mitochondrial ATPase in brown adipose tissue is the result of post-transcriptional regulation 294 (1991) 191
Huang, K.-P. see H. Nakabayashi 294 (1991) 144
Huttner, W.B. see F.A. Barr 294 (1991) 239
Inoue, K. see I. Hara-Nishimura 294 (1991) 89
Inoue, K. see M. Murakami 294 (1991) 247
Ishima, R., A. Tamura, K. Akasaka, K. Hamaguchi, K. Makino, T. Murachi, M. Hatanaka and M. Maki, Structure of the active 27-residue fragment of human calpastatin 294 (1991) 64
Jablonski, J.-A. see P. Bourdon 294 (1991) 163
Jacobs, M. see G. Dee 294 (1991) 38
Jennissen, H.P. see M. Laub 294 (1991) 229
Jörnvall, H. see A.R. Siddiqi 294 (1991) 141
Junesch, U. and P. Gräber, The rate of ATP-synthesis as a function of ΔpH and $\Delta\psi$ catalyzed by the active, reduced H^+-ATPase from chloroplasts 294 (1991) 275
Kapitza, M. see A. Richter 294 (1991) 125
Keil-Dlouha, V. see T. Planchenault 294 (1991) 279
Keppler, D. see N. Loch 294 (1991) 217
Kharbanda, S.M. see S.H. Bernstein 294 (1991) 73
Kirsch, T. and K.v.d. Mark, Ca^{2+} binding properties of type X collagen 294 (1991) 149
Kishimoto, A. see S.-i. Tanaka 294 (1991) 267
Kleinhans, U. see H.Y. Naim 294 (1991) 109
Knehr, M. see M. Arand 294 (1991) 19
Knight, C.G. and A.J. Barrett, Structure/function relationships in the inhibition of thimet oligopeptidase by carboxyphenylpropyl-peptides 294 (1991) 183
Koch, K.-W. see H.-G. Lambrecht 294 (1991) 207
Kögler, H., A.J.G. Moir, I.P. Trayer and J.C. Rüegg Peptide competition of actin activation of myosin-subfragment 1 ATPase by an amino terminal actin fragment 294 (1991) 31
Kohno, K. see R. Hamanaka 294 (1991) 261
Koide, H. see J. Fujita-Yoshigaki 294 (1991) 187
Komatsu, S. and H. Hirano, Plant basic 7 S globulin-like proteins have insulin and insulin-like growth factor binding activity 294 (1991) 210
Kudo, I. see M. Murakami 294 (1991) 247
Kufe, D.W. see S.H. Bernstein 294 (1991) 73
Kuwano, M. see R. Hamanaka 294 (1991) 261
Lagunas, R. see B. Benito 294 (1991) 35
Lambrecht, H.-G. and K.-W. Koch, Phosphorylation of recoverin, the calcium-sensitive activator of photoreceptor guanylyl cyclase 294 (1991) 207
Laub, M. and H.P. Jennissen, Ubiquitination of endogenous calmodulin in rabbit tissue extracts 294 (1991) 229
Law, S.K.A. see J.B. Weitzman 294 (1991) 97
Lazure, C. see L. Paquet 294 (1991) 23
Leca, G. see J. Moos 294 (1991) 27
Leyte, A. see F.A. Barr 294 (1991) 239
Liautard, J.-P., Are prions misfolded molecular chaperones? 294 (1991) 155
Loch, N., C.C. Geilen, I. Spörndle, F. Oberdorfer, D. Keppler, R. Tauber and W. Reutter, 2-Deoxy-2-fluoro-D-galactose protein *N*-glycosylation 294 (1991) 217
Logan, T. see P. Neri 294 (1991) 81
MacKenzie, R.E. see K.G. Peri 294 (1991) 113
Majerus, P.W. see A.F. Neuwald 294 (1991) 16
Maki, M. see R. Ishima 294 (1991) 64
Makino, K. see R. Ishima 294 (1991) 64
Mamedov, M.D., H. Hayashi, H. Wada, P.S. Mohanty, G.C. Papageorgiou and N. Murata, Glycinebetaine enhances and stabilizes the evolution of oxygen and the synthesis of ATP by cyanobacterial thylakoid membranes 294 (1991) 271
Mann, E., M.J. McDermott, J. Goldman, R. Chiesa and A. Spector, Phosphorylation of α-crystallin B in Alexander's disease brain 294 (1991) 133
Maraganore, J.M. see P. Bourdon 294 (1991) 163
Marcelino, J. see C.A. McDevitt 294 (1991) 167
Mark, K. von der see T. Kirsch 294 (1991) 149
Masepohl, B. see R. Bockholt 294 (1991) 59
Matern, U. see K. Reinhard 294 (1991) 67
Matsushita, S., L. Dux and D. Pette, Separation of active and inactive (nonphosphorylating) Ca^{2+}-ATPase in sarcoplasmic reticulum subfractions from low-frequency-stimulated rabbit muscle 294 (1991) 203
Maxwell, E.S. see K.D. Sarge 294 (1991) 234
Mbikay, M. see L. Paquet 294 (1991) 23
McConnell, H.M. see K. Dornmair 294 (1991) 244
McDermott, M.J. see E. Mann 294 (1991) 133
McDevitt, C.A., J. Marcelino and L. Tucker, Interaction of intact type VI collagen with hyaluronan 294 (1991) 167
Meadows, R. see P. Neri 294 (1991) 81
Meraji, S. see G. Dee 294 (1991) 38
Merten, M. see B. Miszczuk-Jamska 294 (1991) 175
Michaud, D., G. Guillet, P.A. Rogers and P.M. Charest, Identification of a 220 kDa membrane-associated plant cell protein immunologically related to human β-spectrin 294 (1991) 77
Miszczuk-Jamska, B., M. Merten, O. Guy-Crotte, M. Amouric, F. Clemente, R.A. Schoumacher and C. Figarella, Characterization of trypsinogens 1 and 2 in two human pancreatic adenocarcinoma cell lines; CFPAC-1 and CAPAN-1 294 (1991) 175
Mohanty, P.S. see M.D. Mamedov 294 (1991) 271
Moir, A.J.G. see H. Kögler 294 (1991) 31
Mollner, S. see F.A. Barr 294 (1991) 239
Monboisse, J.-C., G. Bellon, C. Perreau, R. Garnotel and J.-P. Borel, Bovine lens capsule basement membrane collagen exerts a negative priming on polymorphonuclear neutrophils 294 (1991) 129
Moos, J., J. Tesarik, G. Leca and J. Peknicova, Mechanism of maturation and nature of carbohydrate chains of boar sperm acrosin 294 (1991) 27
Mordvintcev, P. see A. Mülsch 294 (1991) 252
Mülsch, A., P. Mordvintcev, A.F. Vanin and R. Busse, The potent vasodilating and guanylyl cyclase activating dinitrosyl-iron(II) complex is stored in a protein-bound form in vascular tissue and is released by thiols 294 (1991) 252
Munholland, J. see M. Reith 294 (1991) 116
Murachi, T. see R. Ishima 294 (1991) 64
Murakami, M., I. Kudo and K. Inoue, Eicosanoid generation from antigen-primed mast cells by extracellular mammalian 14-kDa group II phospholipase A_2 294 (1991) 247
Murata, N. see M.D. Mamedov 294 (1991) 271

Naim, H.Y., T. Niermann, U. Kleinhans, C.P. Hollenberg and A.W.M. Strasser, Striking structural and functional similarities suggest that intestinal sucrase-isomaltase, human lysosomal α-glucosidase and *Schwanniomyces occidentalis* glucoamylase are derived from a common ancestral gene 294 (1991) 109
Nakabayashi, H., J.R. Sellers and K.-P. Huang, Catalytic fragment of protein kinase C exhibits altered substrate specificity toward smooth muscle myosin light chain 294 (1991) 144
Naumann, D. see C. Schultz 294 (1991) 43
Neri, P., R. Meadows, G. Gemmecker, E. Olejniczak, D. Nettesheim, T. Logan, R. Simmer, R. Helfrich, T. Holzman, J. Severin and S. Fesik, ^{1}H,^{13}C and ^{15}N backbone assignments of cyclophilin when bound to cyclosporin A (CsA) and preliminary structural characterization of the CsA binding site 294 (1991) 81
Nettesheim, D. see P. Neri 294 (1991) 81
Neuwald, A.F., J.D. York and P.W. Majerus, Diverse proteins homologous to inositol monophosphatase 294 (1991) 16
Nguyen-Van, P. see D. Perrin 294 (1991) 47
Niermann, T. see H.Y. Naim 294 (1991) 109
Nishimura, M. see I. Hara-Nishimura 294 (1991) 89
Nishimura, S. see J. Fujita-Yoshigaki 294 (1991) 187
Nishizuka, Y. see S.-i. Tanaka 294 (1991) 267
Oberdorfer, F. see N. Loch 294 (1991) 217
Obeyesekera, S. see G. Dee 294 (1991) 38
Oesch, F. see M. Arand 294 (1991) 19
Ohkuma, S. see H.-o. Tamura 294 (1991) 51
Oikarinen, J., Histone H1 and the regulation of transcription by nuclear receptors 294 (1991) 6
Olejniczak, E. see P. Neri 294 (1991) 81
Ono, M. see R. Hamanaka 294 (1991) 261
Papageorgiou, G.C. see M.D. Mamedov 294 (1991) 271
Paquet, L., N. Rondeau, N.G. Seidah, C. Lazure, M. Chrétien and M. Mbikay, Immunological identification and sequence characterization of a peptide derived from the processing of neuroendocrine protein 7B2 294 (1991) 23
Pavelka, S. see J. Houštěk 294 (1991) 191
Peknicova, J. see J. Moos 294 (1991) 27
Peri, K.G. and R.E. MacKenzie, Transcriptional regulation of murine $NADP^{+}$-dependent methylenetetrahydrofolate dehydrogenase-cyclohydrolase-synthetase 294 (1991) 113
Perreau, C. see J.-C. Monboisse 294 (1991) 129
Perrin, D., B. Sönnichsen, H.-D. Söling and P. Nguyen-Van, Purkinje cells of rat and chicken cerebellum contain calreticulin (CaBP3) 294 (1991) 47
Pette, D. see S. Matsushita 294 (1991) 203
Pfeuffer, T. see F.A. Barr 294 (1991) 239
Pistorius, E.K. see R. Bockholt 294 (1991) 59
Planchenault, T., D. Čechová and V. Keil-Dlouha Matrix degrading properties of sperm serine proteinase, acrosin 294 (1991) 279
Priestle, J.P. see B. Chaudhuri 294 (1991) 213
Pulido, R., M.R. Campanero, A. García-Pardo and F. Sánchez-Madrid, Structure–function analysis of the human integrin VLA-4 (α4/β1): Correlation of proteolytic α4 peptides with α4 epitopes and sites of ligand interaction 294 (1991) 121
Reinhard, K. and U. Matern, Different types of microsomal enzymes catalyze *ortho-* or *para*-hydroxylation in the biosynthesis of carnation phytoalexins 294 (1991) 67
Reith, M. and J. Munholland, An hsp70 homolog is encoded on the plastid genome of the red alga, *Porphyra umbilicalis* 294 (1991) 116
Reutter, W. see N. Loch 294 (1991) 217
Revah, F. see J.-L. Galzi 294 (1991) 198
Riballo, E. see B. Benito 294 (1991) 35
Rice-Evans, C. see G. Dee 294 (1991) 38
Richter, A. and M. Kapitza, Histone H1 inhibits eukaryotic DNA topoisomerase I 294 (1991) 125
Rogers, P.A. see D. Michaud 294 (1991) 77
Rondeau, N. see L. Paquet 294 (1991) 23
Rüegg, J.C. see H. Kögler 294 (1991) 31
Sakai, K., Y. Tanaka, M. Asahi, R. Shimomura, T. Taniguchi, E. Hashimoto and H. Yamamura, Identification of the phosphorylation sites of H2B histone by a catalytic fragment of $p72^{syk}$ from porcine spleen 294 (1991) 104
Sánchez-Madrid, F. see R. Pulido 294 (1991) 121
Sarge, K.D. and E.S. Maxwell, Evidence for a Competitive-Displacement Model for the initiation of protein synthesis involving the intermolecular hybridization of 5 S rRNA, 18 S rRNA and mRNA 294 (1991) 234
Sato, Y. see R. Hamanaka 294 (1991) 261
Saurat, J.-H. see D. Gruaz-Chatellard 294 (1991) 137
Schoumacher, R.A. see B. Miszczuk-Jamska 294 (1991) 175
Schultz, C. and D. Naumann, In vivo study of the state of order of the membranes of Gram-negative bacteria by Fourier-transform infrared spectroscopy (FT-IR) 294 (1991) 43
Seguchi, T. see R. Hamanaka 294 (1991) 261
Seidah, N.G. see L. Paquet 294 (1991) 23
Sellers, J.R. see H. Nakabayashi 294 (1991) 144
Severin, J. see P. Neri 294 (1991) 81
Sherman, M.L. see S.H. Bernstein 294 (1991) 73
Shimomura, R. see K. Sakai 294 (1991) 104
Shimonishi, Y. see K.-i. Yoshino 294 (1991) 179
Shirouzu, M. see J. Fujita-Yoshigaki 294 (1991) 187
Siddiqi, A.R., Z.H. Zaidi and H. Jörnvall, Purification and characterization of a Kunitz-type trypsin inhibitor from Leaf-nosed viper venom 294 (1991) 141
Simmer, R. see P. Neri 294 (1991) 81
Singh, N. see H.F. Fisher 294 (1991) 1
Sjöholm, Å., Phorbol ester stimulation of pancreatic β-cell replication, polyamine content and insulin secretion 294 (1991) 257
Skulachev, V.P., Fatty acid circuit as a physiological mechanism of uncoupling of oxidative phosphorylation 294 (1991) 158
Söling, H.-D. see D. Perrin 294 (1991) 47
Sönnichsen, B. see D. Perrin 294 (1991) 47
Spector, A. see E. Mann 294 (1991) 133
Spörndle, I. see N. Loch 294 (1991) 217
Stefanovic, V., P. Vlahovic, N. Ardaillou and R. Ardaillou, Receptor-mediated induction of aminopeptidase A (APA) of human glomerular epithelial cells (HGEC) by glucocorticoids 294 (1991) 171
Stefek, M. and L. Benes, Pyridoindole stobadine is a potent scavenger of hydroxyl radicals 294 (1991) 264
Stone, R.M. see S.H. Bernstein 294 (1991) 73
Strasser, A.W.M. see H.Y. Naim 294 (1991) 109
Sumper, M. see E. Haas 294 (1991) 282
Suzuki, N. see K.-i. Yoshino 294 (1991) 179
Sørensen, S.B., T.L. Sørensen and K. Breddam Fragmentation of proteins by *S. aureus* strain V8 protease: Ammonium bicarbonate strongly inhibits the enzyme but does not improve the selectivity for glutamic acid 294 (1991) 195
Sørensen, T.L. see S.B. Sørensen 294 (1991) 195
Takao, T. see K.-i. Yoshino 294 (1991) 179

Tamura, A. see R. Ishima 294 (1991) 64
Tamura, H.-o. and S. Ohkuma, Induction of neurite outgrowth of PC12 cells by an inhibitor of vacuolar H^+-ATPase, bafilomycin A_1 294 (1991) 51
Tanaka, S.-i., M. Tominaga, I. Yasuda, A. Kishimoto and Y. Nishizuka, Protein kinase C in rat brain synaptosomes: βII-subspecies as a major isoform associated with membrane-skeleton elements 294 (1991) 267
Tanaka, Y. see K. Sakai 294 (1991) 104
Taniguchi, T. see K. Sakai 294 (1991) 104
Tauber, R. see N. Loch 294 (1991) 217
Tesarik, J. see J. Moos 294 (1991) 27
Thomas, H. see M. Arand 294 (1991) 19
Thomson, A.J. see J.A. Farrar 294 (1991) 11
Tominaga, M. see S.-i. Tanaka 294 (1991) 267
Tooze, S.A. see F.A. Barr 294 (1991) 239
Trayer, I.P. see H. Kögler 294 (1991) 31
Tucker, L. see C.A. McDevitt 294 (1991) 167
Tvrdík, P. see J. Houštěk 294 (1991) 191
Valcarce, C. and J.M. Cuezva, Interaction of adenine nucleotides with the adenine nucleotide translocase regulates the developmental changes in proton conductance of the inner mitochondrial membrane 294 (1991) 225
Vane, J.R. see M. Hecker 294 (1991) 221
Vanin, A.F. see A. Mülsch 294 (1991) 252
Vlahovic, P. see V. Stefanovic 294 (1991) 171
Wada, H. see M.D. Mamedov 294 (1991) 271
Walsh, D.T. see M. Hecker 294 (1991) 221
Walsh, M.P. see E.D. Fraser 294 (1991) 285
Weitzman, J.B., C.E. Wells, A.H. Wright, P.A. Clark and S.K.A. Law, The gene organisation of the human β2 integrin subunit (CD18) 294 (1991) 97
Wells, C.E. see J.B. Weitzman 294 (1991) 97
Wright, A.H. see J.B. Weitzman 294 (1991) 97
Yamamura, H. see K. Sakai 294 (1991) 104
Yasuda, I. see S.-i. Tanaka 294 (1991) 267
Yokoyama, S. see J. Fujita-Yoshigaki 294 (1991) 187
York, J.D. see A.F. Neuwald 294 (1991) 16
Yoshino, K.-i., T. Takao, Y. Shimonishi and N. Suzuki, Determination of the amino acid sequence of an intramolecular disulfide linkage-containing sperm-activating peptide by tandem mass spectrometry 294 (1991) 179
Zaidi, Z.H. see A.R. Siddiqi 294 (1991) 141
Zeller, H.-D. see M. Arand 294 (1991) 19
Zumft, W.G. see J.A. Farrar 294 (1991) 11